

**Amendments to the Specification**

*Please replace the paragraph beginning at page 28, line 21 with the following rewritten paragraph:*

The promoter and the DDR1 coding ~~sequence~~ sequence can be included in an expression vector. The expression vector can be any plasmid, virus or other vehicle known in the art that includes nucleic acid sequences designed to promote the expression of a polypeptide that has been manipulated by insertion or incorporation of the DDR1 coding sequence. Expression control sequences can include appropriate promoters, enhancers, transcription terminators, a start codon (*i.e.*, ATG) in front of a protein-encoding gene, splicing signal for introns, maintenance of the correct reading frame of that gene to permit proper translation of mRNA, and stop codon